

Fig. 1

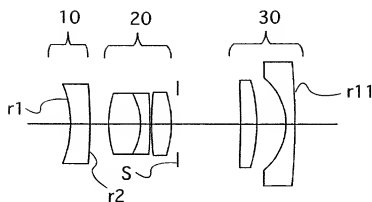


Fig.2A



Fig.2B

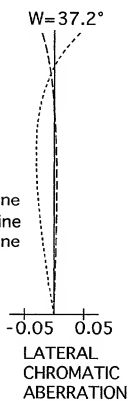


Fig.2C

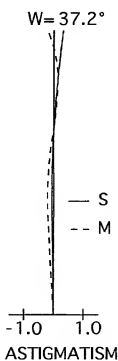


Fig.2D



Fig. 3

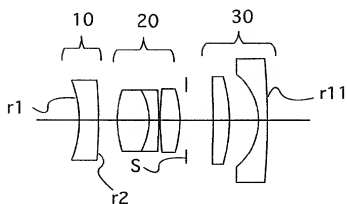


Fig.4A

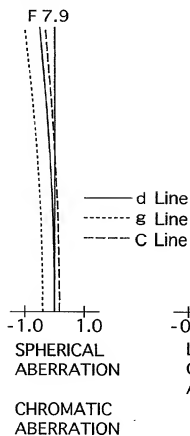


Fig.4B

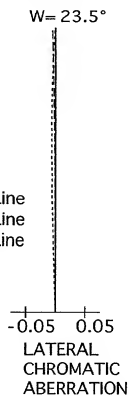


Fig.4C

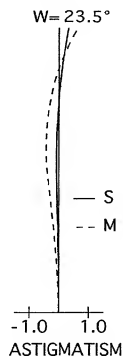


Fig.4D

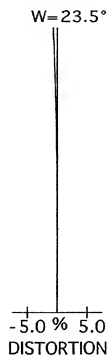


Fig. 5

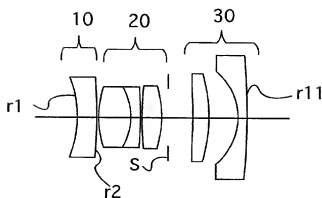


Fig. 6A

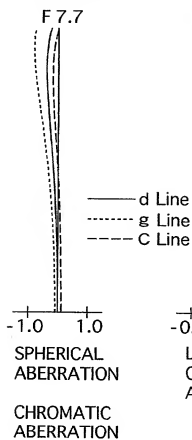


Fig. 6B

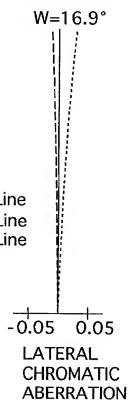


Fig. 6C

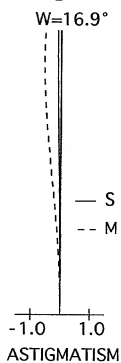


Fig. 6D



Fig. 7

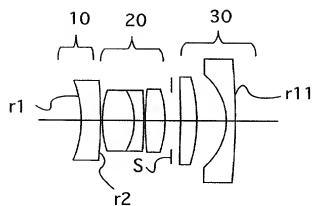


Fig.8A

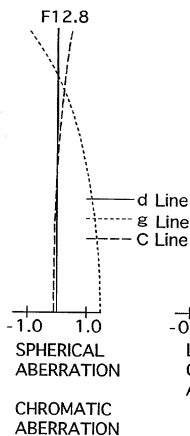


Fig.8B

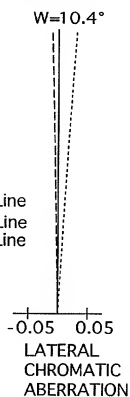


Fig.8C

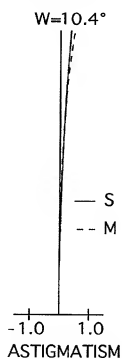


Fig.8D

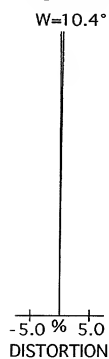


Fig. 9

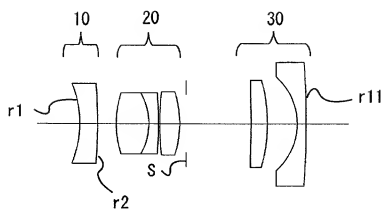


Fig.10A



Fig.10B

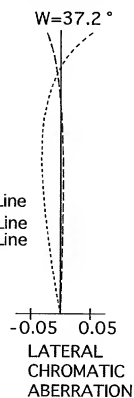


Fig.10C

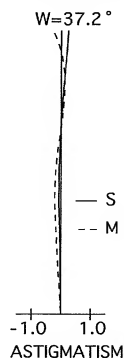


Fig.10D

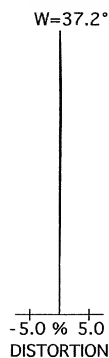
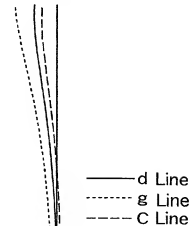


Fig.11A

F 7.8

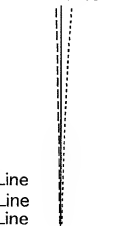


-1.0 1.0
SPHERICAL
ABERRATION

CHROMATIC
ABERRATION

Fig.11B

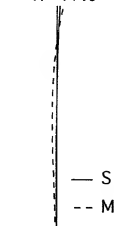
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-0.05 0.05
LATERAL
CHROMATIC
ABERRATION

Fig.11C

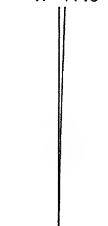
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-1.0 1.0
ASTIGMATISM

Fig.11D

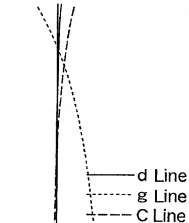
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-5.0 % 5.0
DISTORTION

Fig.12A

F 12.8

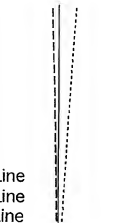


-1.0 1.0
SPHERICAL
ABERRATION

CHROMATIC
ABERRATION

Fig.12B

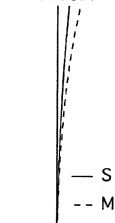
W=10.4°



-0.05 0.05
LATERAL
CHROMATIC
ABERRATION

Fig.12C

W=10.4°



-1.0 1.0
ASTIGMATISM

Fig.12D

W=10.4°



-5.0 % 5.0
DISTORTION

Fig. 13

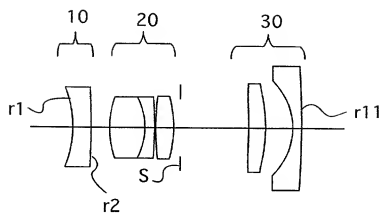


Fig.14A



Fig.14B

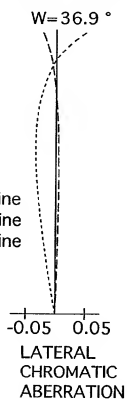


Fig.14C

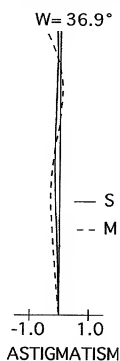


Fig.14D

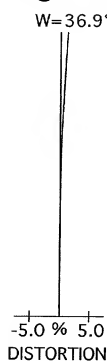
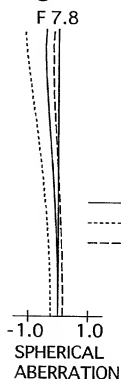


Fig.15A



CHROMATIC
ABERRATION

Fig.15B

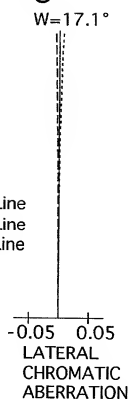


Fig.15C

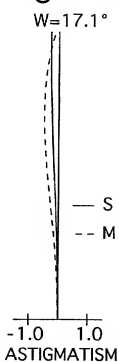


Fig.15D

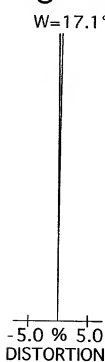
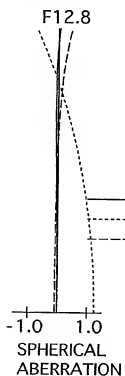


Fig.16A



CHROMATIC
ABERRATION

Fig.16B

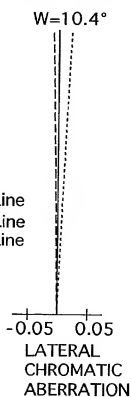


Fig.16C

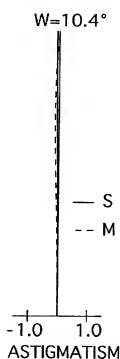


Fig.16D



Fig. 17

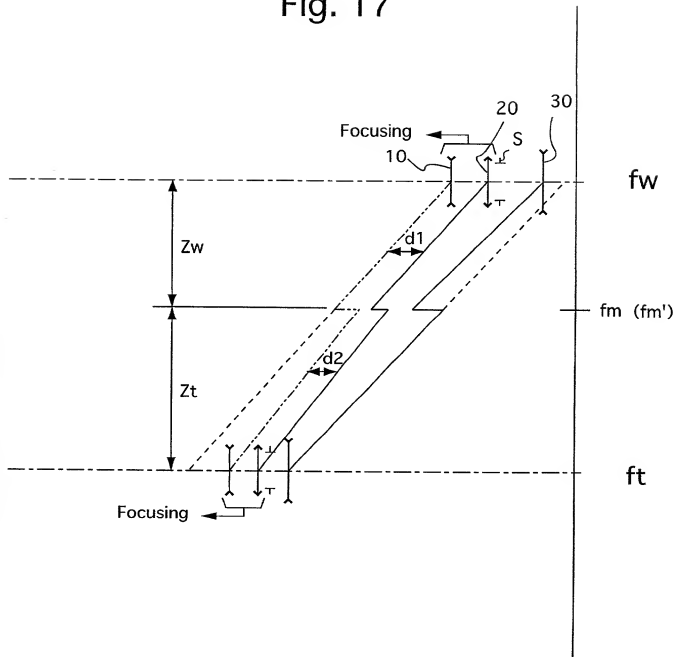


Fig. 18

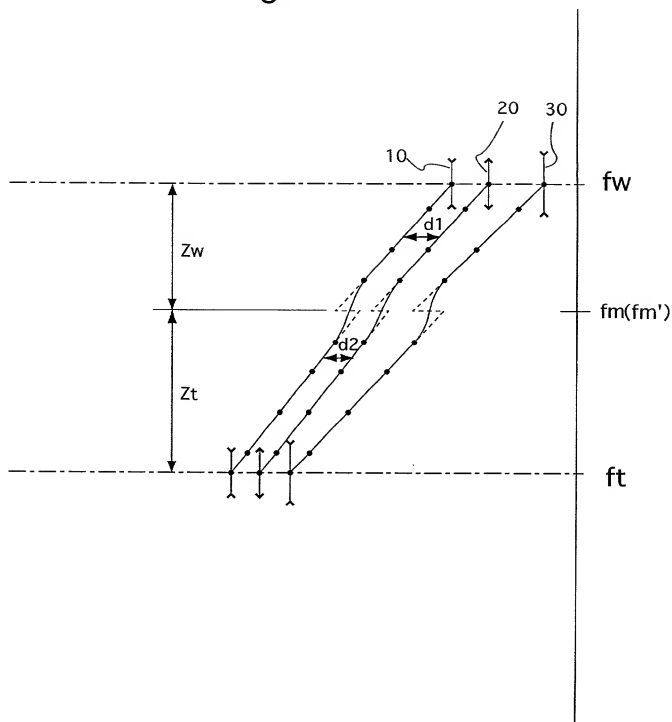


Fig. 19

